Hublot Samuel Ross Big Bang Unico SR_A Limited Edition 441.CX.1140.RX.SRA26

The creation of the **Hublot Samuel Ross Big Bang Unico SR_A** watch marks the evolution of Hublot's collaboration with Samuel Roth, built on structural aesthetics, material innovation, and contemporary industrial design. Since 2020, the two have pioneered a unique creative expression through three SR_A tourbillon watches **https://www.aomwatches.is/**.

The new timepiece features a 42mm satin-finished and polished black ceramic case, inheriting the avant-garde geometric shape and modular design of the Big Bang collection. The use of all-black ceramic material brings the SR_A design back to a sleek and minimalist aesthetic.

The design's core focus is on Samuel Roth's iconic honeycomb pattern. This classic element, which has appeared in SR_A sculptures and early limited-edition watches, is innovatively presented on a newly developed structured rubber strap for this watch, combining lightweight texture, ergonomic design, and a strong architectural aesthetic, further enhancing the industrial character of the SR_A collection. Ross explained, "The honeycomb pattern is designed to enhance the sense of lightness by simplifying visual information."

The matte black skeletonized dial showcases the core components of the Unico movement: the column wheel at 6 o'clock and the open chronograph mechanism. This transparent design directly presents the intricate technical architecture of the HUB1280 movement—featuring a flyback chronograph function and a silicon escapement, providing a 72-hour power reserve.

Limited to 200 pieces, this timepiece marks a strategic expansion of the collaboration. Compared to the earlier SR_A watches, which focused on small-batch production and sculptural tourbillon structures, the new Big Bang Unico SR_A watch integrates the artist's signature style into a more universal and

diverse range of works, further strengthening the connection between the collaboration and the broader Big Bang collection.